

Shubharthi Nath

LinkedIn: [linkedin.com/shubharthi-nath](https://www.linkedin.com/shubharthi-nath)

Github: github.com/shubharthinath

Email: shubharthi24nath@gmail.com

Mobile: +91-943-2561-464

SKILLS SUMMARY

- **Languages:** Python, C, C++, HTML, CSS, JavaScript, SQL, Bash, Java
- **Frameworks:** Django, NodeJS, ReactJS, Mongoose, TailwindCSS
- **Tools:** Git, MySQL, SQLite, MongoDB
- **Platforms:** Linux, Web, Windows
- **Soft Skills:** Teamwork, Writing, Professional Communication, Time Management, Goal Setting

EDUCATION

- **Kalinga Institute of Industrial Technology** Bhubaneswar, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 8.88 August 2020 - June 2024 (Expected)
Courses: Object-Oriented Programming, Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Database Management, Data Analytics
- **South Point High School** Kolkata, India
Secondary Education; CGPA: 9.3 April 2018 - April 2020
Courses: Mathematics, Physics, Chemistry, Computer Science, English

EXPERIENCE

- **Chegg Inc.** Remote
Subject Matter Expert March 2022 - Present
 - **Achievements:** Provided detailed solutions to students' questions in Computer Science
- **Mzaalo** Remote
Digital Marketing Intern Aug 2021 - Sept 21
 - **Achievements:** Successfully completed the digital marketing internship with more than 100 new registrations

PROJECTS

- **NLP : Twitter Sentiment Analysis** August 2021
(Machine Learning, Artificial Intelligence)
 - **Tech Stack:** Python, Pandas, Numpy, Seaborn, Matplotlib
 - **Implementation:** Trained a Naive Bayes classifier to predict sentiment from thousands of Twitter tweets
- **FIFA World Cup Predictor** November 2022
(Data Science)
 - **Tech Stack:** Python, Pandas
 - **Implementation:** FIFA World Cup 2022 Prediction Tool using Python and Data Science, implementing Poisson Distribution
- **Real Estate Application** March 2023
(Full-Stack Web Development)
 - **Tech Stack:** Python, Django, PostgreSQL, HTML, Bootstrap 4 CSS, JavaScript
 - **Implementation:** A Django-based real estate application with a custom admin area, full search functionality, and user authentication
- **Real Time Video Call Application** April 2023
(Full-Stack Web Development)
 - **Tech Stack:** Python, Django, SQLite, HTML, CSS, JavaScript
 - **Implementation:** A video calling website with Django and the Agora Video Web SDK that includes group and peer-to-peer calling, full controls, and displays usernames.

COURSES AND CERTIFICATES

- Data Analytics Professional Certificate - Google:
- COVID19 Data Analysis Using Python - Coursera:
- Full Stack App using React and Express - Coursera:
- AWS Academy Graduate - AWS Academy Introduction to Cloud Semester 1:
- Problem Solving (Intermediate) - Hackerrank:
- Engineering Virtual Program (Crack Leaked Password Database) - Goldman Sachs:
- Machine Learning Introduction - IBM:
- Python - Kaggle: